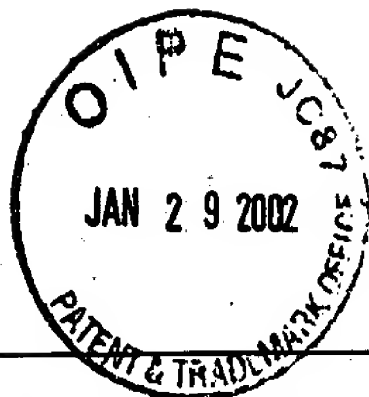




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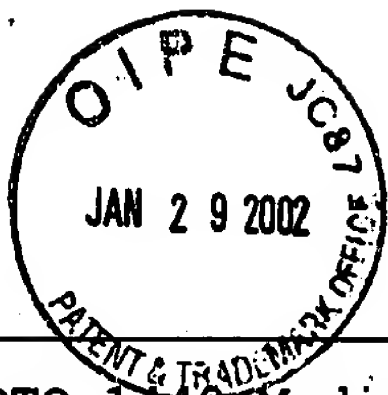
Sheet 01 of 05

Form PTO-1449 Modified		Docket No. WARF-0003	Serial No. 09/801,485
List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce		Applicant Dickerson and Helfand	
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OTHER DOCUMENTS. (Including Author, Title, Date, Pertinent Pages, Etc.)			
	AA	Angiolillo et al., "A Role for the Interferon-Inducible Protein 10 in Inhibition of Angiogenesis by Interleukin-12", <i>Ann NY Acad. Sci.</i> 1996 795:158-167	
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	AC	Arap et al., "Cancer Treatment by Targeted Drug Delivery to Tumor Vasculature in a Mouse Model", <i>Science</i> 1998 279:377-380	
	AD	Arenberg et al., "Interferon-γ-inducible Protein 10 (IP-10) Is an Angiostatic Factor That Inhibits Human Non-small Cell Lung Cancer (NSCLC) Tumorigenesis and Spontaneous Metastases", <i>J. Exp. Med.</i> 1996 184:981-992	
	AE	Atkins et al., "Phase I Evaluation of Intravenous Recombinant Human Interleukin 12 in Patients with Advanced Malignancies ¹ ", <i>Clin. Cancer Res.</i> 1997 3:409-417	
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	AG	Brooks et al., "Integrin α _v β ₃ Antagonists Promote Tumor Regression by Inducing Apoptosis of Angiogenic Blood Vessels", <i>Cell</i> 1994 79:1157-1164	
	AH	Brunda et al., "Antitumor and Antimetastatic Activity of Interleukin 12 against Murine Tumors", <i>J. Exp. Med.</i> 1993 178:1223-1230	
AI	Chan et al., "Induction of Interferon γ Production by Natural Killer Cell Stimulatory Factor: Characterization of the Responder Cells and Synergy with Other Inducers", <i>J. Exp. Med.</i> 1991 173:869-879		
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Sheet 02 of 05

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	AK	Dias et al., "Multiple Molecular and Cellular Changes Associated with Tumour Stasis and Regression During IL-12 Therapy of a Murine Breast Cancer Model", <i>Int. J. Cancer</i> 1998 75:151-157	
	AL	Dias et al., "IL-12 Regulates VEGF and MMPs in a Murine Breast Cancer Model", <i>Int. J. Cancer</i> 1998 78:361-365	
	AM	Folkman J., "What Is the Evidence That Tumors Are Angiogenesis Dependent?", <i>J. Natl Cancer Inst.</i> 1990 82:4-6	
	AN	Folkman J., "Angiogenesis in cancer, vascular, rheumatoid and other disease", <i>Nature Med.</i> 1995 1:27-31	
	AO	Gasparini G., "Antiangiogenic drugs as a novel anticancer therapeutic strategy Which are the more promising agents? What are the clinical developments and indications?", <i>Crit. Rev. Onc. Hematol.</i> 1997 26:147-162	
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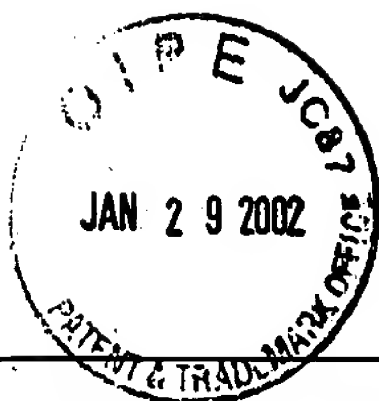


Sheet 03 of 05

Form PTO-1449 Modified		Docket No. WARF-0003	Serial No. 09/801,485
List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce		Applicant Dickerson and Helfand	
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	AU	Liotta et al., "Cancer Metastasis and Angiogenesis: An Imbalance of Positive and Negative Regulation", <i>Cell</i> 1991 64:327-336	
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	AY	Nastala et al., "Recombinant IL-12 Administration Induces Tumor Regression in Association with IFN- γ Production ¹ ", <i>J. Immunol.</i> 1994 153:1697-1706	
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85 ↓	BB	Sgadari et al., "Mig, the Monokine Induced By Interferon- γ , Promotes Tumor Necrosis In Vivo", <i>Blood</i> 1997 89:2635-2643	
	BC	Sgadari et al., "Inhibition of Angiogenesis by Interleukin-12 Is mediated by the Interferon-Inducible Protein 10", <i>Blood</i> 1996 87:3877-3882	
	BD	Soiffer et al., "Interleukin-12 Augments Cytolytic Activity of Peripheral Blood Lymphocytes From Patients With Hematologic and Solid Malignancies", <i>Blood</i> 1993 82:2790-2796	
	BE	Taub et al., "Recombinant Human Interferon-inducible Protein 10 Is a Chemoattractant for Human Monocytes and T Lymphocytes and Promotes T Cell Adhesion to Endothelial Cells", <i>J. Exp. Med.</i> 1993 177:1809-1814	
	BF	Voest et al., "Inhibition of Angiogenesis In Vivo by Interleukin 12", <i>J. Natl Cancer Inst.</i> 1995 87:581-586	
	BG	Watanabe et al., "Animal Model - Regulation of Local Host-Mediated Anti-Tumor Mechanisms by Cytokines - Direct and Indirect Effects on Leukocyte Recruitment and Angiogenesis", <i>Am. J. Pathol.</i> 1997 150:1869-1880	
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BI	Zou et al., "Systemic administration of rIL-12 induces complete tumor regression and protective immunity: response is correlated with a striking reversal of suppressed IFN- γ production by anti-tumor T cells", <i>Intl Immunol.</i> 1995 7:1135-1145		
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Sheet 05 of 05

Form PTO-1449 Modified				Docket No. WARF-0003		Serial No. 09/801,485	
List of Patents and Publications Cited by Applicant (Use several sheets if necessary)				Applicant Dickerson and Helfand			
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